

10/10/10  
Lubas' mail 1994

h 44  
h 69  
h 74.75  
89

98  
103  
113

138  
140



23 tints of plumage vary with climate

69 Bill for variation of Beak in

*Tetrao saliceti*

(2)

70. May short-tailed birds have 1 or 2 pairs of  
the - canals (as Kingfisher) can then

be compensation or supplementary.  
(although when I talk of important organs  
being few & not variable -)

69 Reference to Bonin's papers. I have seen  
& you access Bonin.

74 on changes of Ducks wings & feet, turned

103 on speaking of sparrow with collection in

*Prospira*

143 Corvus of Faroe & C. cornix

Appendix September at end on faultful species

157 on *Tetrao saliceti* & *scoticus*

being same species (2)

(249)





722. on variability of Head & Beak  
Brehm made some of his species for single  
specimens & by specimens.

722. Cymbus 18 or 20 tail feathers

731 Beak & length of <sup>primary</sup> wings in Anser segotum  
variable - so is it with Formentor geese

733 tail feathers increase in number in  
Cymbus with age Is <sup>an</sup> <sup>in</sup> <sup>segment</sup>  
<sup>upper</sup> <sup>part</sup> <sup>of</sup>  
<sup>Formentor</sup> <sup>geese</sup> -

Bruch in Isis 1828 Band XXI

To Isis 1829 Band XXII

Ch. 629 Caudal increase with age. variable  
in Anser segotum - 16 - 20!

p. 152 on H. Sparrows Ch. 4

(249)



